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Serial Number: 10781568

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Inventor Information for 10/781568

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US 20060088572 A1	20060427	Angiotensin-(1-7) eluting polymer-coated medical device to reduce restenosis and improve endothelial cell function	424/426		Tijmsma; Edze Jan et al.
US 20060052737 A1	20060309	Implantable cerebral spinal fluid drainage device and method of draining cerebral spinal fluid	604/9		Bertrand; William J. et al.
US 20060051393 A1	20060309	Method of manufacturing drug-eluting medical device	424/423	427/2.24	Heruth; Kenneth T. et al.
US 20060051392 A1	20060309	Porous coatings for drug release from medical devices	424/423		Heruth; Kenneth T. et al.
US 20060035290 A1	20060216	Isolation of endothelial progenitor cell subsets and methods for their use	435/7.21	435/372	Popa; Eliane R. et al.
US 20060030538 A1	20060209	Methods for reducing or preventing localized fibrosis using SiRNA	514/44	435/455	Hendriks; Marc
US 20060029636 A1	20060209	Medical devices and methods for reducing localized fibrosis	424/423	514/269; 604/500	Hendriks; Marc
US 20060009806 A1	20060112	Anti-infective medical device	607/3	514/356	Heruth; Kenneth T. et al.
US 20050256510 A1	20051117	Ventriculo-sinus shunting for disease treatment	604/540	604/541	Moskowitz, Ari et al.
US	20050623	Methods of	435/68.1	525/54.1	Hendriks,

20050136510 A1		preparing crosslinked materials and bioprosthetic devices			Marc et al.
US 20050096579 A1	20050505	Indicator tool for use with an implantable medical device	604/9	324/207.12; 600/424	Bertrand, William J. et al.
US 20050092335 A1	20050505	Electronic valve reader	128/899		Bertrand, William J. et al.
US 20050079199 A1	20050414	Porous coatings for drug release from medical devices	424/423		Heruth, Kenneth T. et al.
US 20040220510 A1	20041104	Occlusion resistant hydrocephalic shunt	604/8		Koullick, Edouard et al.
US 20040213767 A1	20041028	Methods for using adipose-derived cells for healing of aortic aneurysmal tissue	424/93.21		Hendriks, Marc et al.
US 20030207856 A1	20031106	Medical devices and compositions for delivering anti-proliferatives to anatomical sites at risk for restenosis	514/183	604/96.01	Tremble, Patrice et al.
US 20030091609 A1	20030515	Medical device and methods of use	424/423	514/44	Hendriks, Marc
US 20030035786 A1	20030220	Biological tissue adhesives, articles, and methods	424/78.17	514/2; 514/21; 527/204; 606/214	Hendriks, Marc et al.
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A1		electrical lead having biodegradable electrode mounting pad loaded with therapeutic drug			al.
US 20020026139 A1	20020228	Valve seat and valve	604/9	604/247	Bertrand, William Jeff et al.
US 20020022793 A1	20020221	Tool for adjusting an implantable adjustable fluid flow control valve	604/9		Bertrand, William J. et al.
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US 7053051 B2	20060530	Methods of preparing crosslinked materials and bioprosthetic devices	514/12		Hendriks; Marc et al.
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US 6812217 B2	20041102	Medical device and methods of use	514/44	424/450; 435/320.1	Hendriks; Marc
US 6748653 B2	20040615	Method of making a temporary medical lead having biodegradable electrode mounting pad loaded with therapeutic drug	29/854	29/842; 29/857; 29/876; 424/428; 424/484; 600/375; 607/120; 607/130	Lindemans; Fredric W. et al.
US 6746481 B1	20040608	Implatable device including a polyamino acid	623/1.45		Larik; Vincent et al.

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US 6463335 B1	20021008	Temporary medical electrical lead having electrode mounting pad with biodegradable adhesive	607/129	600/374	Munch; Kuno et al.
US 6385491 B1	20020507	Temporary medical electrical lead having biodegradable electrode mounting pad loaded with therapeutic drug	607/120	424/423; 600/374; 607/129; 607/130; 607/132	Lindemans; Fredric W. et al.
US 6371464 B1	20020416	Valve spring	267/166.1	148/908; 267/156; 267/166; 29/896.9; 604/9	Porche; Leonard et al.
US 6330481 B1	20011211	Temporary medical electrical lead having biodegradable electrode mounting pad	607/129		Van Wijk; Frank et al.
US 6270779 B1	20010807	Nitric oxide-releasing metallic medical devices	424/400	424/422; 424/423; 424/718; 424/78.27	Fitzhugh; Anthony L. et al.
US 6166184 A	20001226	Process for making a bioprosthetic device	530/356	424/422; 523/113; 525/54.1; 530/402; 8/94.11	Hendriks; Marc et al.
US 6117979 A	20000912	Process for making a bioprosthetic device and implants produced therefrom	530/356	525/54.1; 530/840; 623/1.41; 623/2.42; 623/23.65; 623/23.72; 623/900;	Hendriks; Marc et al.

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US 6024918 A	20000215	Method for attachment of biomolecules to surfaces of medical devices	422/44	604/6.14	Hendriks; Marc et al.
US 5866113 A	19990202	Medical device with biomolecule-coated surface graft matrix	424/78.17	424/486; 424/487; 424/78.18; 427/2.24; 427/2.25; 427/2.28; 427/2.3; 525/78; 530/815; 530/816	Hendriks; Marc et al.
US 5834051 A	19981110	Intramuscular stimulation lead with enhanced infection resistance	427/2.24	427/118; 427/2.1; 427/230	Woloszko; Jean A. et al.
US 5811151 A	19980922	Method of modifying the surface of a medical device	427/2.24	427/2.3; 427/333; 427/340; 427/399; 427/407.1	Hendriks; Marc et al.
US 5782908 A	19980721	Biocompatible medical article and method	623/1.13	424/422; 424/423; 427/2.24	Cahalan; Linda L. et al.
US 5767108 A	19980616	Method for making improved heparinized biomaterials	514/56	514/2; 514/8; 514/802; 514/822; 530/393; 530/395; 536/21	Cahalan; Patrick et al.
US 5755758 A	19980526	Intramuscular stimulation lead with enhanced infection resistance	607/116		Woloszko; Jean A. et al.
US 5741319 A	19980421	Biocompatible medical lead	607/118	600/377	Woloszko; Jean et al.
US 5702818 A	19971230	Biocompatibility of solid surfaces	428/409	428/411.1; 428/423.5; 428/473.5;	Cahalan; Patrick T. et al.

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US 5679659 A	19971021	Method for making heparinized biomaterials	514/56	536/124; 536/21; 604/266; 606/76; 623/921	Verhoeven; Michel et al.
US 5672638 A	19970930	Biocompatibility for solid surfaces	523/112	424/423; 424/78.36; 427/2.25; 435/180; 435/181; 523/113; 623/924	Verhoeven; Michel et al.
US 5637083 A	19970610	Implantable adjustable fluid flow control valve	604/9	604/248	Bertrand; William J. et al.
US 5607475 A	19970304	Biocompatible medical article and method	424/423	424/422; 427/2.24; 623/23.59; 623/924	Cahalan; Linda L. et al.
US 5415938 A	19950516	Biocompatibility of solid surfaces	428/409	428/423.5; 428/473.5; 428/525; 435/180; 435/181	Cahalan; Patrick T. et al.
US 5350800 A	19940927	Method for improving the biocompatibility of solid surfaces	525/54.2	424/409; 424/422; 523/112; 604/266	Verhoeven; Michel et al.
US 5308641 A	19940503	Biocompatibility of solid surfaces	427/2.1	427/2.24; 427/2.25; 427/2.28; 427/2.3; 435/180; 435/181	Cahalan; Patrick T. et al.
US 5274028 A	19931228	Polyvinyl pyrrolidone- grafted coatings on preformed polymers	525/17	525/246; 525/426; 525/445; 525/454; 525/455; 525/468; 525/479; 525/529;	Bertrand; William J. et al.

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US 4863445 A	19890905	Assembly for inhibiting microbial growth in collected fluid	604/317	604/322	Mayhan; Kenneth G. et al.
US 4589964 A	19860520	Process for graft copolymerization of a pre-formed substrate	522/85	427/302; 427/322; 522/86; 525/244; 525/245; 525/247; 525/262; 525/421; 525/445; 525/455; 525/468; 525/479; 525/529; 525/904; 527/103	Mayhan; Kenneth G. et al.
US 4311573 A	19820119	Process for graft copolymerization of a pre-formed substrate	522/129	522/134; 525/245; 525/246; 525/247; 525/262; 525/421; 525/445; 525/455; 525/468; 525/479; 525/529; 525/904	Mayhan; Kenneth G. et al.
US 2233413 A	19410304	Sewing machine [TEXT AVAILABLE IN USOCR DATABASE]	112/62		HOPKINS NATHAN F et al.
US 2194627 A	19400326	Luminous dial [TEXT AVAILABLE IN USOCR DATABASE]	250/463.1	362/34; 968/215; 968/DIG.1	BERTRAND WILLIAMS GEORGE

US 2168498 A	19390808	Welt shoe and method of making the same [TEXT AVAILABLE IN USOCR DATABASE]	36/17R	12/142D; 12/145	SMITH LOUIS G et al.
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